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(FILE 'HOME' ENTERED AT 10:57:59 ON 19 DEC 2002)

FILE 'CAPLUS, BIOSIS, EMBASE' ENTERED AT 10:58:09 ON 19 DEC 2002

L1 81567 S ESTERASE
L2 187 S L1 AND TRANSGENIC
L3 122573 S TRANSGENIC
L4 225 S L3 AND (CHOLINESTERASE OR ACETYLCHOLINESTERASE OR BUTYRYLCHO
L5 194 S L4 AND (MAMMAL# OR MOUSE OR MICE OR XENOPUS)
L6 8 S L5 AND PY<1993
L7 5 DUP REM L6 (3 DUPLICATES REMOVED)
E SOREQ HERMONA/AU
L8 275 S E1-4
L9 66 S L8 AND (ACETYLCHOLINEESTERASE OR BUTYRYLCHOLINESTERASE)
L10 53 DUP REM L9 (13 DUPLICATES REMOVED)
L11 34 S L10 AND PY<1994
L12 1 S L11 AND TRANSGENIC
L13 34 DUP REM L11 (0 DUPLICATES REMOVED)

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1	21	s req-h\$.in.	USPAT; US-PGPUB; EPO; JP	2002/12/19 11:14
2	10	sor q-h\$.in. and transgenic	USPAT; US-PGPUB; EPO; JPO	2002/12/19 11:59
3	2859	acetylcholinesterase or butyrylcholinesterase	USPAT; US-PGPUB; EPO; JPO	2002/12/19 11:59
4	1205	(acetylcholinesterase or butyrylcholinesterase) and transgenic	USPAT; US-PGPUB; EPO; JPO	2002/12/19 12:00
5	571	(acetylcholinesterase or butyrylcholinesterase) and transgenic adj (mice or mouse or tadpole or mammal\$1)	USPAT; US-PGPUB; EPO; JPO	2002/12/19 12:00
6	9	(acetylcholinesterase or butyrylcholinesterase) same transgenic adj (mice or mouse or tadpole or mammal\$1)	USPAT; US-PGPUB; EPO; JPO	2002/12/19 12:01